# RENJIE BAO

# +1 (609) 356 3966 \$\rightarrow\$ renjie.bao@princeton.edu \$\rightarrow\$ www.renjiebao.com

Julis Romo Rabinowitz Building, 20 Washington Rd, Princeton, NJ 08540, United States

#### **EDUCATION**

Ph.D. Economics, Princeton University

2022 ∼ present

M.A. Economics, Renmin University of China

2023

B.A. Economics and B.S. Mathematics, Renmin University of China

2019

#### EMPLOYMENT

ERC Predoctoral Research Associate, Universitat Pompeu Fabra

 $2020 \sim 2022$ 

### **PUBLICATIONS**

3. Can Specialization be Optimal when Tasks are Complementary? with Sanxi Li and Jun Yu, *Games and Economic Behavior*, 2020

# Chinese publications

- 2. Big Data, Personal Information Protection and Price Discrimination 大数据、个人信息保护和价格歧视——基于垂直差异化双寡头模型的分析 with Sanxi Li and Yufan Wu, Economic Research Journal, 2021 / 与李三希和武玙璠,《经济研究》, 2021
- 1. Sorting Menus, Product Quality and Platform Ecosystems 组合排序规则、产品质量与平台生态 with Xiaolu Liu, Economic Research Journal, 2020 / 与刘小鲁,《经济研究》, 2020

#### WORKING PAPERS

- 2. Killer Innovation: The Macroeconomic Implications of Strategic Investment that Affects Market Structure with Jan Eeckhout
- Are Managers Paid for Market Power?
  with Jan De Loecker and Jan Eeckhout

#### RESEARCH ASSISTANT

Research Assistant for Prof. Jan Eeckhout, Universitat Pompeu Fabra

2020.07 ∼ present

#### TEACHING ASSISTANT

Introduction to Game Theory, Renmin University of China

2019 spring & fall, 2020 spring

Advanced Microeconomics II (Ph.D.), Renmin University of China

2019 fall

Real Mathematical Analysis III, Renmin University of China

2018 fall

# ACADEMIC ACTIVITIES

Conference and invited presentation (\* for scheduled)

- European Economic Association\*, Camphor Economist Circle Annual Meeting, Renmin University of China, Society of Labor Economists
- UPenn "Labor, Firms, and Macro" Workshop, European Economic Association, Society for Economics Dynamic, Camphor Economist Circle Workshop (Chengdu, Fujian)

Referee for Review of Industrial Organization

## SELECTED AWARDS AND FELLOWSHIPS

Graduate Fellowship, Princeton University	2023 ~ 2027
The Richard S. Simmons '51 Graduate Fellowship, Princeton University	2022 ~ 2023
Awards for Outstanding Student, Tsinghua University	2021
Graduate with Distinction, Renmin University of China	2019

## SKILLS

Software	Matlab, Julia, R, Stata, QGIS, ŁŒX
Language	Mandarin Chinese (Native), English (Fluent), Spanish (Beginner)

Updated on June 29, 2023